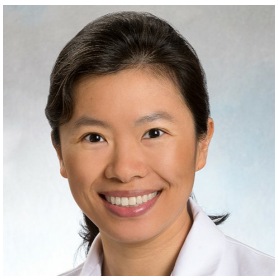
SNO Digest

Weekly news from
the Society for Neuro-Oncology

A Message from the SNO Digest Editorial Team

We are delighted to serve as co-editors of SNO Digest! We aim to provide the latest news related to the neuro-oncology field by highlighting publications from the *Neuro-Oncology* family of journals, key clinical trials, *Neuro-Oncology: The Podcast*, upcoming meetings and SNO seminars, updates from the SNO committees, and opportunities for advocacy. We hope this newsletter may become a staple resource of information that brings together our affiliated fields and societies. We welcome your contributions, including sharing of notable news, new clinical trials, interesting cases with teaching points, and other efforts. We look forward to receiving your feedback at snodigest@soc-neuro-onc.org.

Happy reading, SNO Digest Editors



Wenya Linda Bi, MD, PhD
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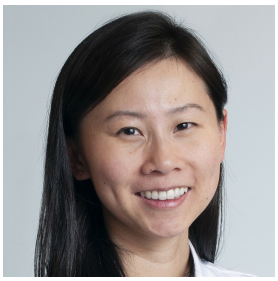
Thomas Jefferson University



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Social Media Director

Mustafa Khasraw, MD
Duke Cancer Center

Meet the 2023 SNO Special Interest Track Chairs

SNO's special interest Tracks serve to support the Society's educational and scientific efforts by providing an additional layer of subject matter expertise in the planning of our conferences and events. Specifically, Track chairs are tasked with the following:

- Submitting concepts for educational sessions to be considered by the Scientific Chairs for invited sessions at the Annual Meeting.
- Providing content for the Neuro-Oncology Academy.
- Serving as a subject matter expert resource for the SNO awards committee, scientific planning committee, and officers.
- Reviewing graded abstracts and shaping one or more concurrent sessions for the annual meeting.

To view the 2023 Tracks, click here.

From The Journals

From *Neuro-Oncology*
Depatuxizumab mafodotin in EGFR-amplified newly diagnosed glioblastoma: A phase III randomized clinical trial
Approximately 50% of newly diagnosed glioblastomas (GBMs) harbor epidermal growth factor receptor gene amplification (EGFR-amp). Preclinical and early-phase clinical data suggested efficacy of depatuxizumab mafodotin (depatux-m), an antibody–drug conjugate comprised of a monoclonal antibody that binds activated EGFR (overexpressed wild-type and EGFRvIII-mutant) linked to a microtubule-inhibitor toxin in EGFR-amp GBMs. Click here to read the full article.

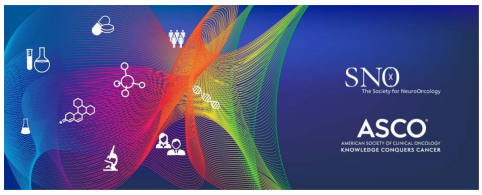
SNO Career Center

This Week's Featured Listing

The Vickie and Jack Farber Institute for Neuroscience at Thomas Jefferson University in Philadelphia is looking to hire a neuro-oncologist physician-scientist to join a busy academic practice. The successful candidate will be accomplished and collaborative and will run a strong basic and translational research laboratory. Candidate must be board certified/board eligible. Click here to apply or see other postings!

Upcoming SNO and SNO Affiliated Events

2023 SNO Pediatric Research Conference
Registration Now Open!
June 22-24, 2023
Washington DC
Exhibit & Support Prospectus



2023 SNO/ASCO CNS Cancer Conference
Abstract Submission Open
August 10-12, 2023
San Francisco, CA
Exhibit & Support Prospectus

Advertise in the SNO Digest

Are you looking for an effective way to reach an audience of 18,000 neuro-professionals? Advertising in the SNO Digest weekly newsletter is the perfect way to get the word out about your business! Click here for more information.

Connect With SNO on Social Media

Are you following us on our socials? We're constantly sharing the latest news and events related to the neuro-oncology field. Check us out by clicking the links below.

SNO Digest Co-Editors
- Iyad Alnahhas, MD, MSc
- Wenya Linda Bi, MD, PhD
- Nancy Wang, MD, MPH
- Holly Lindsay, MD, MS

SNO Social Media Director
- Mustafa Khasraw, MD

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